

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	24	chiu-chui-kuei.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 09:34
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L4	5	2 and (calibrat\$5 near3 (chart or sheet or paper or target or plate))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 09:37
L5	6	2 and (calibrat\$5 near3 (chart or sheet or paper or target or plate or board))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 09:37

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L2	7	1 and (calibrat\$5 with ((image near3 captur\$5) or scan\$5 or reader or reading))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 09:47
L3	4	2 and (calibrat\$5 near3 (chart or sheet or paper or target))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 09:36
L4	5	2 and (calibrat\$5 near3 (chart or sheet or paper or target or plate))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 09:37
L5	6	2 and (calibrat\$5 near3 (chart or sheet or paper or target or plate or board))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 09:48
L6	22677	(calibrat\$5 with ((image near3 captur\$5) or scan\$5 or reader or reading))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 09:47
L7	88	6 and ((calibrat\$5 near3 (chart or sheet or paper or target or plate or board)) near3 (changeable or changing or change or changed or substitut\$5 or replac\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 09:49
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L10	3	7 and (linear near3 array)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 09:49

L11	5	7 and ((calibrat\$5 near3 (chart or sheet or paper or target or plate or board)) near5 (built\$2in or outside or external\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 09:52
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Ohya, Y.; Obi, T.; Yamaguchi, M.; Ohyama, N.; Ishii, K.; Komiya, Y.;
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4. **An absolute high performance, self calibrating optical rotary positioning system**
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8. **Precise positioning using model-based maps**
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9. **Deconvolution using orthogonal polynomials in nuclear medicine: a method for forming quantitative functional images from kinetic studies**

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